## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

What is claimed is:

1-40 (cancelled).

41. (new) A method for transmission of a facsimile message with alternative delivery options, said method comprising:

receiving a converted facsimile message that has been converted
from a Public Switched Telephone Network (PSTN) format
to a packet-based network (PBN) format;
determining the recipient of said converted message;
determining an activity status of said recipient;
checking recipient delivery options designated by said recipient;
sending said converted message to a recipient-proximate
site over said packet-based network, reconverting
said converted message back to a PSTN format and
delivering said reconverted message to said
recipient over a PSTN network extending between
said recipient and said recipient-proximate site
when said recipient is active; and

Page 2

sending said converted message to said recipient using an alternative address and alternative delivery method defined in said recipient delivery options when said recipient is not active.

- 42. (new) The method of claim 41 wherein said converted facsimile message has been converted with a Hyper-Text Transfer Protocol (HTTP) server.
- 43. (new) The method of claim 41 wherein said recipient-proximate site is in the same telephone area code as the recipient.
- 44. (new) The method of claim 41 wherein said alternative address is and e-mail address and said alternative delivery method is e-mail transmission.
- 45. (new) The method of claim 41 wherein said alternative address and alternative delivery method comprise storing said converted facsimile message on a network resource until said recipient becomes active and sending said converted facsimile message to said recipient when said recipient becomes active.
- 46. (new) The method of claim 41 wherein said alternative address and alternative delivery method comprise an alternative recipient phone number.

- 47. (new) The method of claim 41 wherein said alternative address and said alternative delivery method comprise establishing a connection to said recipient, sending an activation message over said connection to activate said recipient and then sending said converted message to a recipient-proximate site over said packet-based network, reconverting said converted message back to a PSTN format and delivering said reconverted message to said recipient over a PSTN network extending between said recipient and said recipient-proximate site.
- 48. (new) The method of claim 41 wherein said alternative address and said alternative delivery method comprise reconverting said converted message back to a PSTN format and delivering said reconverted message to said recipient over a PSTN network extending between said recipient and a location where said reconversion occurs.
- 49. (new) A method for alternative transmission of a facsimile message based on recipient activity status, said method comprising:

receiving a facsimile message;

determining the recipient of said facsimile message;

determining an activity status of said recipient;

checking pre-determined recipient delivery options designated by

said recipient;

sending said facsimile message to a recipient-proximate

site over a non-PSTN network and delivering said

message to said recipient over a PSTN network

extending between said recipient and said recipient
proximate site when said recipient is active; and

sending said facsimile message to said recipient using an

alternative delivery method defined in said recipient

delivery options when said recipient is not active.

- 50. (new) The method of claim 49 wherein said alternative delivery method comprises sending said facsimile message to said recipient over a PSTN network extending between said recipient and a location said receiving occurs.
- 51. (new) The method of claim 49 wherein said alternative delivery method comprises establishing a connection to said recipient, sending an activation message over said connection to activate said recipient and then sending said facsimile message to a recipient-proximate site over said packet-based network, and delivering said reconverted message to said recipient over a PSTN network extending between said recipient and said recipient-proximate site.
- 52. (new) The method of claim 49 wherein said alternative delivery method comprises an e-mail transmission.

- 53. (new) The method of claim 49 wherein said alternative delivery method comprises storing said facsimile message on a network resource until said recipient becomes active and sending said facsimile message to said recipient when said recipient becomes active.
- 54. (new) The method of claim 49 further comprising converting said facsimile message to a packet-based format after said receiving and converting said converted, packet-based message to a PSTN format after said sending over a non-PSTN network.
- 55. (new) A system for alternative transmission of a facsimile message based on recipient activity status, said system comprising:
  - a receiver for receiving a facsimile message;
  - a recipient detector for determining the recipient of said facsimile message;
  - an activity detector for determining an activity status of said recipient;
  - a delivery option reader for checking pre-determined recipient

    delivery options designated by said recipient;

    a non-PSTN sender for sending said facsimile message to a

    recipient-proximate site over a non-PSTN network;

Page 6

a PSTN delivery mechanism for delivering said message to said recipient over a PSTN network extending between said recipient and said recipient-proximate site when said recipient is active; and an alternative sender for sending said facsimile message to said recipient using an alternative delivery method defined in said recipient delivery options when said recipient is not active.

- 56. (new) The system of claim 55 further comprising a converter for converting said facsimile message to a non-PSTN format.
- 57. (new) The system of claim 55 further comprising a reconverter for converting said facsimile message from a non-PSTN format to a PSTN format.
- 58. (new) The system of claim 55 wherein said alternative sender comprises an email sender.
- 59. (new) The system of claim 55 wherein said alternative sender comprises a store forward system.

60. (new) The system of claim 55 wherein said alternative sender comprises a system for activating said recipient through a communication connection.